

RE: Notification of Methane at the residence in Dimock Township Brokenshire, Stephen to: Richard Fetzer, emadirector@susqco.com

Cc: Kelley Chase, Gerald Heston, Dennis Carney

From: "Brokenshire, Stephen" <sbrokenshi@pa.gov>

To: Richard Fetzer/R3/USEPA/US@EPA, "emadirector@susqco.com" <emadirector@susqco.com>

Cc: Kelley Chase/R3/USEPA/US@EPA, Gerald Heston/R3/USEPA/US@EPA, Dennis Carney/R3/USEPA/US@EPA

Thank you Rich,

Stephen D. Brokenshire | Mineral Resources Program Specialist | Pennsylvania Department of Environmental Protection | Office of Oil & Gas Management | Division of Resource Management & Well Development | 101 Penn Avenue | Scranton, PA 18503 | Office (570) 346-5535 | sbrokenshi@pa.gov www.dep.state.pa.us<a href="https://www.dep.state.pa.us">http://www.dep.state.pa.us</a>

From: Richard Fetzer [Fetzer.Richard@epamail.epa.gov]
Sent: Thursday, April 26, 2012 6:46 PM
To: Brokenshire, Stephen; emadirector@susqco.com
Cc: Kelley Chase; heston.gerald@epa.gov; carney.dennis@epa.gov
Subject: Notification of Methane at the Steve/Charlene,

EPA collected a residential drinking water sample at the stream home at the address below and one result (the duplicate) shows methane at 28,000 ug/L The the have given us permission to notify both of your agencies of this test result for safety reasons. An EPA OSC talked with the and they understand the precautions necessary in dealing with drinking water which has methane at this level in it. We will be sending the their complete data package next week, but as we have previously, wanted to give those residents who test at or above our trigger for methane (28,000 ug/L) notification of their particular situation.

Please note that the sample was only taken at the wellhead, since the are using a water buffalo with water provided by private sources. Therefore, the water with methane is not currently going through their indoor plumbing system. The have confirmed in our recent conversation that they are still using their water buffalo.

If you have any questions, please do not hesitate to call.

Rich

[cid:\_1\_0B242BB80B21ED40007D1CDF852579EC]
[cid:\_1\_0B2441700B2438BC007D1CDF852579EC]

[cid:\_1\_0B2430D80B21F1D8007D1CDF852579EC]

Richard M. Fetzer Federal On-Scene Coordinator 100 Gypsum Road Stroudsburg, PA 18360 (215) 341-6307

## HW-03 (Week 4)

## Ex. 6 - Personal Privacy

 Analyte
 Result
 Trigger

 methane
 Wellhead
 15,000 ug/L
 28,000 ug/L

 Wellhead - dup
 28,000 ug/L

DIM0251233

04/26/2012 06:53 PM